

FIG. 1A

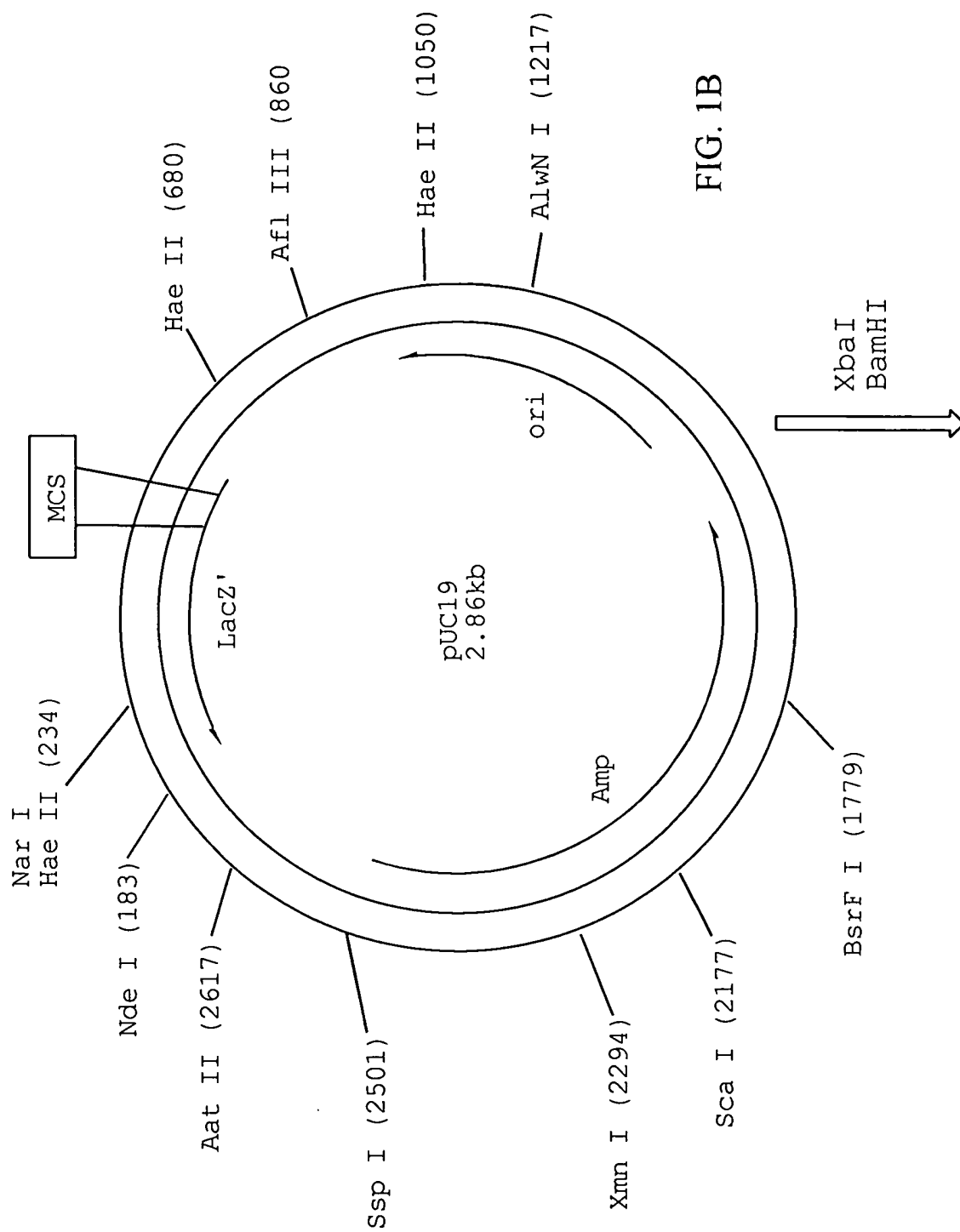


FIG. 1B

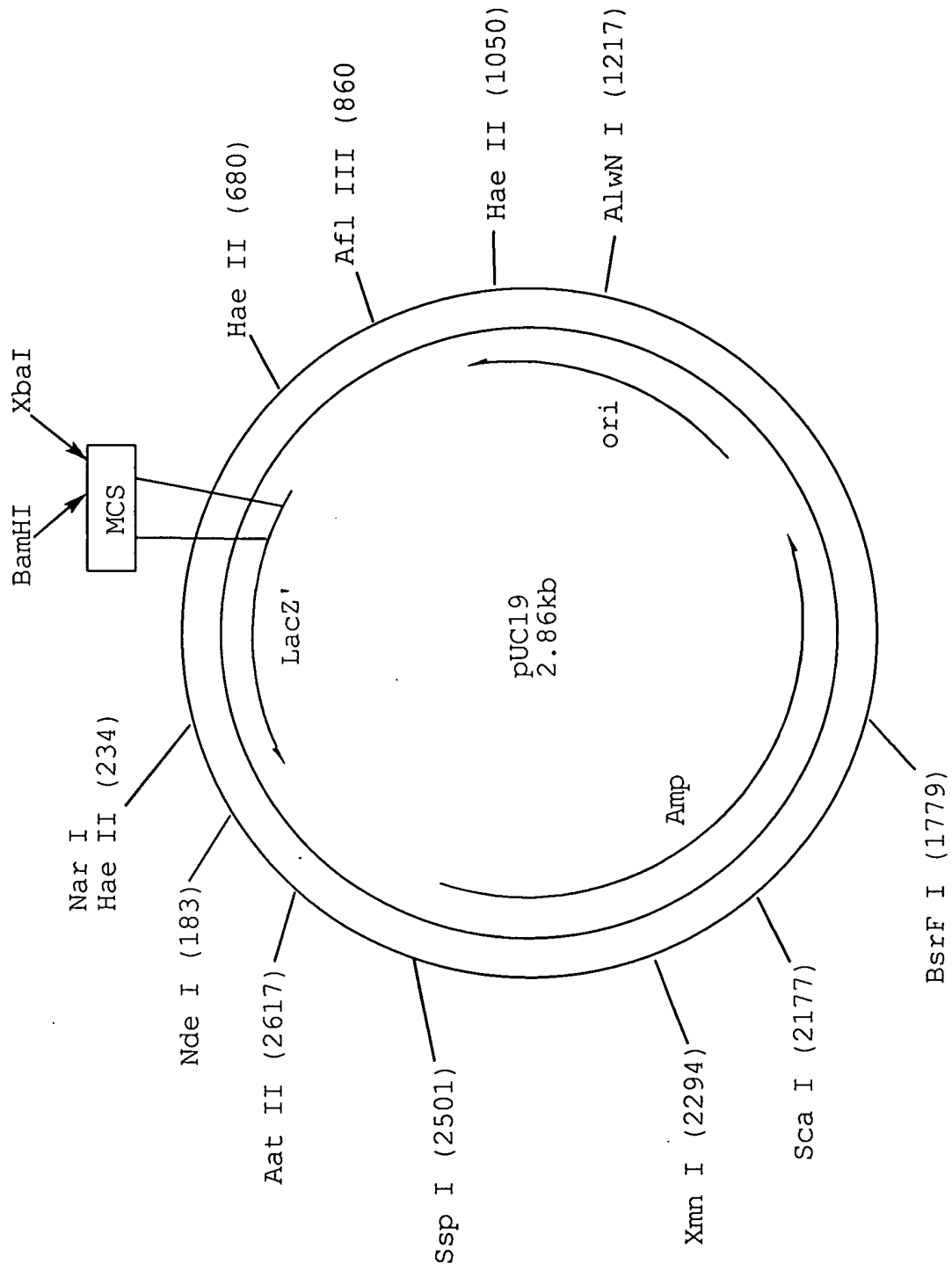


FIG. 1C

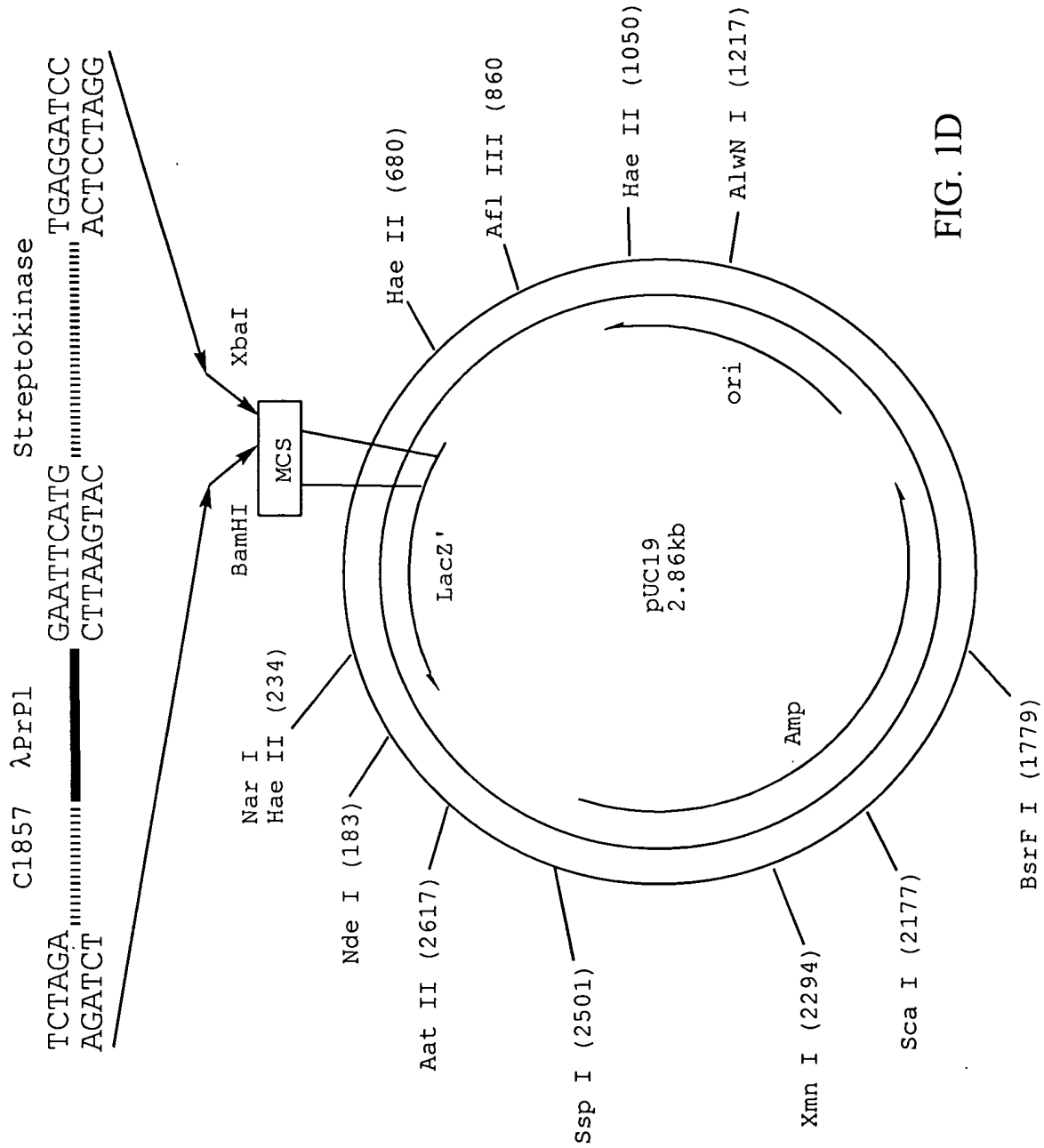


FIG. 1D

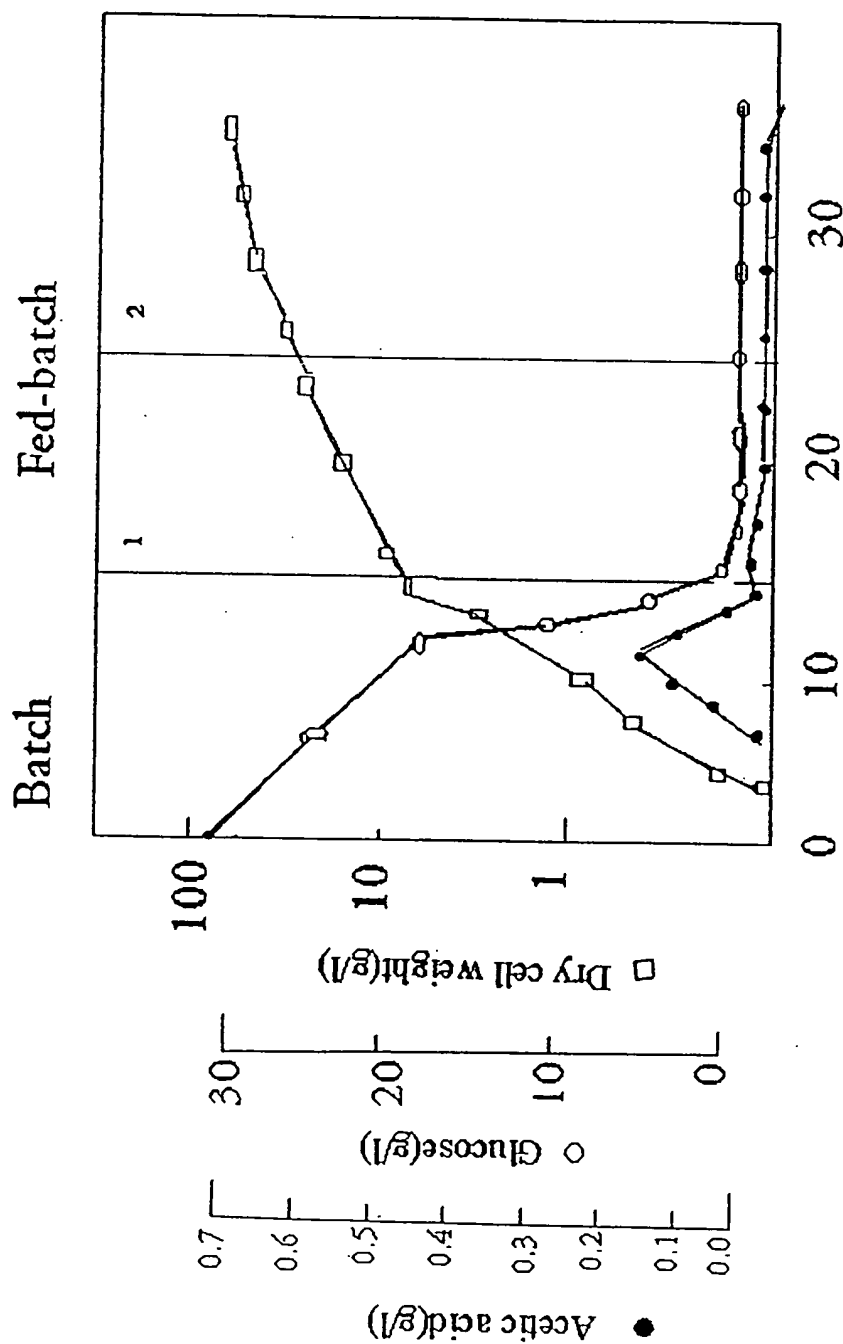
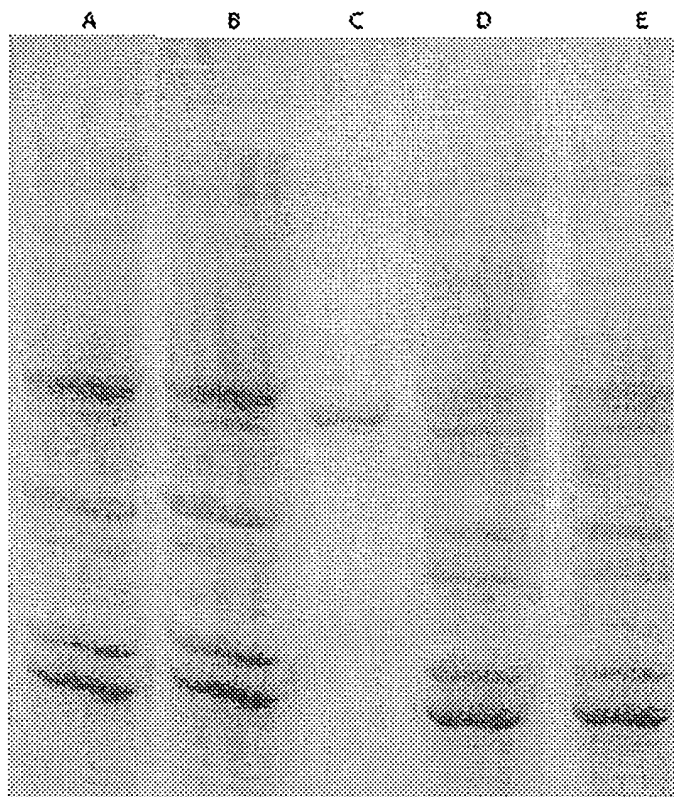


FIG. 2



Lane A: Uninduced
Lane B: Uninduced
Lane C: Ovalbumin (45 Kd)
Lane D: Induced
Lane E: Induced

FIG. 3

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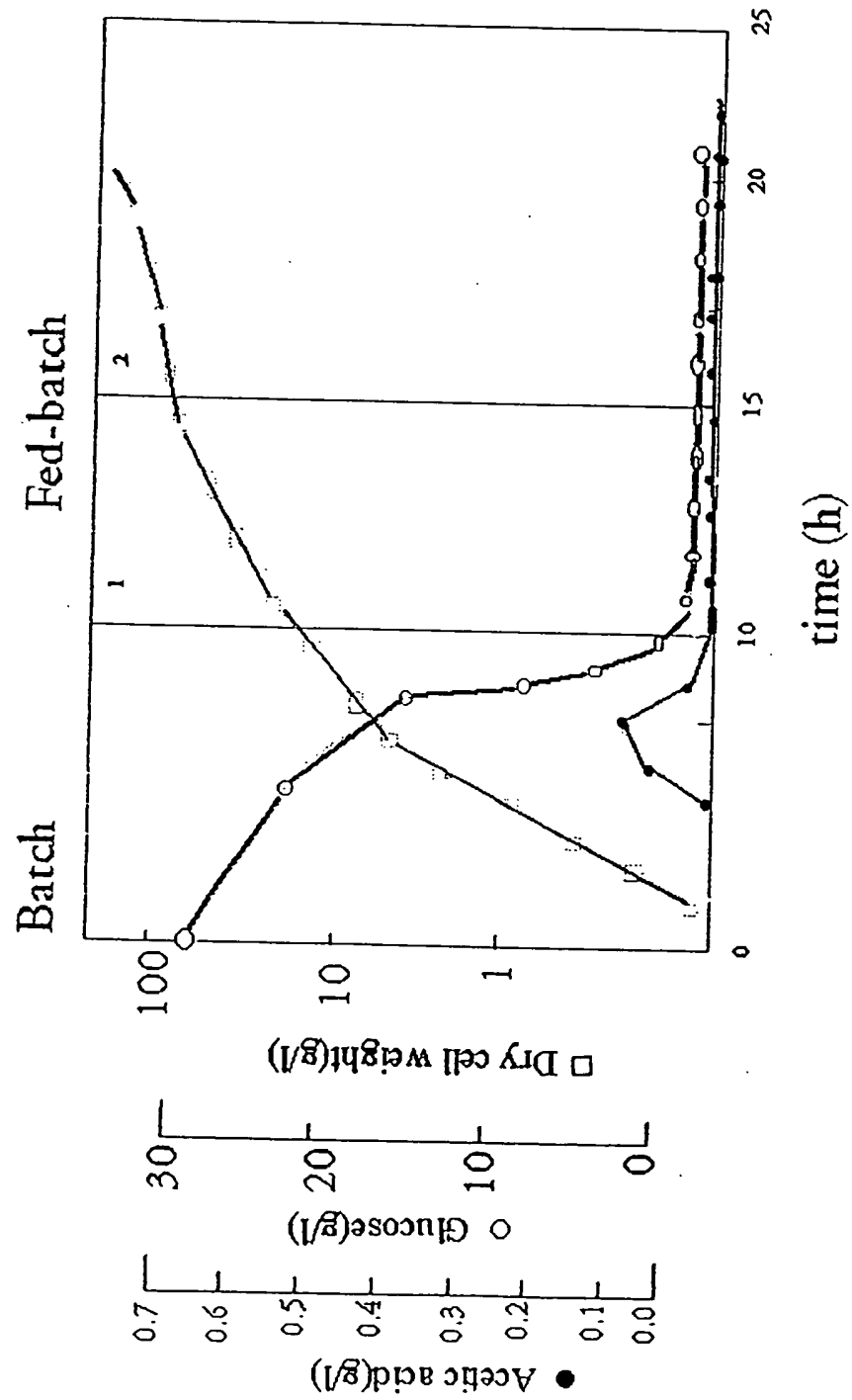
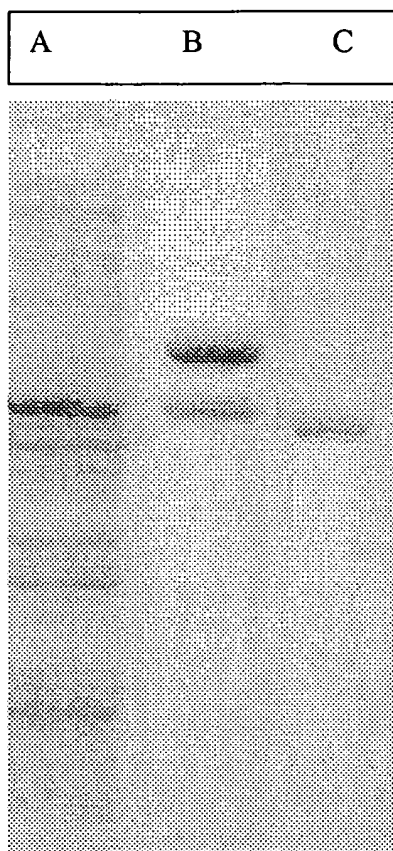


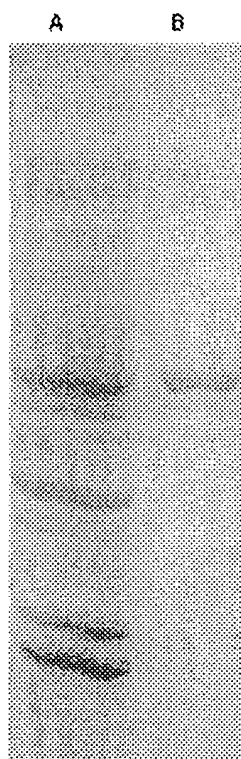
FIG. 4



Lane A: After fermentation
Lane B: Ovalbumin
Lane C: Formulated

FIG. 5

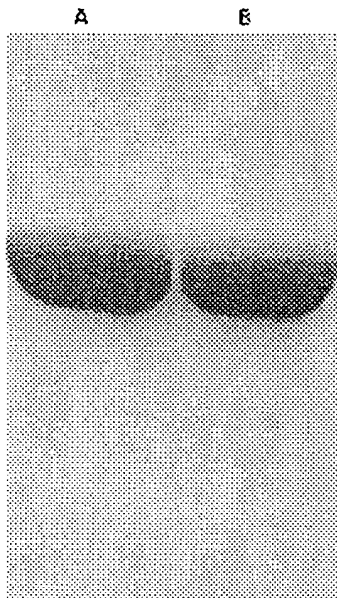
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Lane A: Aqueous phase after PEG precipitation
Lane B: Standard marker (45 Kd)

FIG. 6

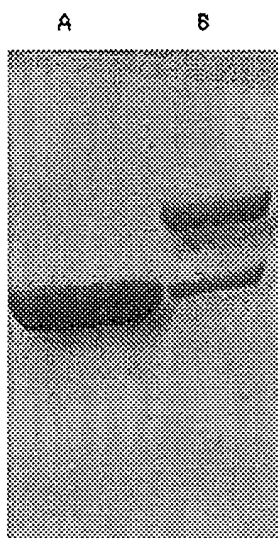
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Lane A: Fraction of Ion exchange column
Lane B: Fraction of Gel permeation column

FIG. 7

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Lane A: Purified Streptokinase (45 Kd)
Lane B: Formulated Streptokinase (with human serum albumin)

FIG. 8

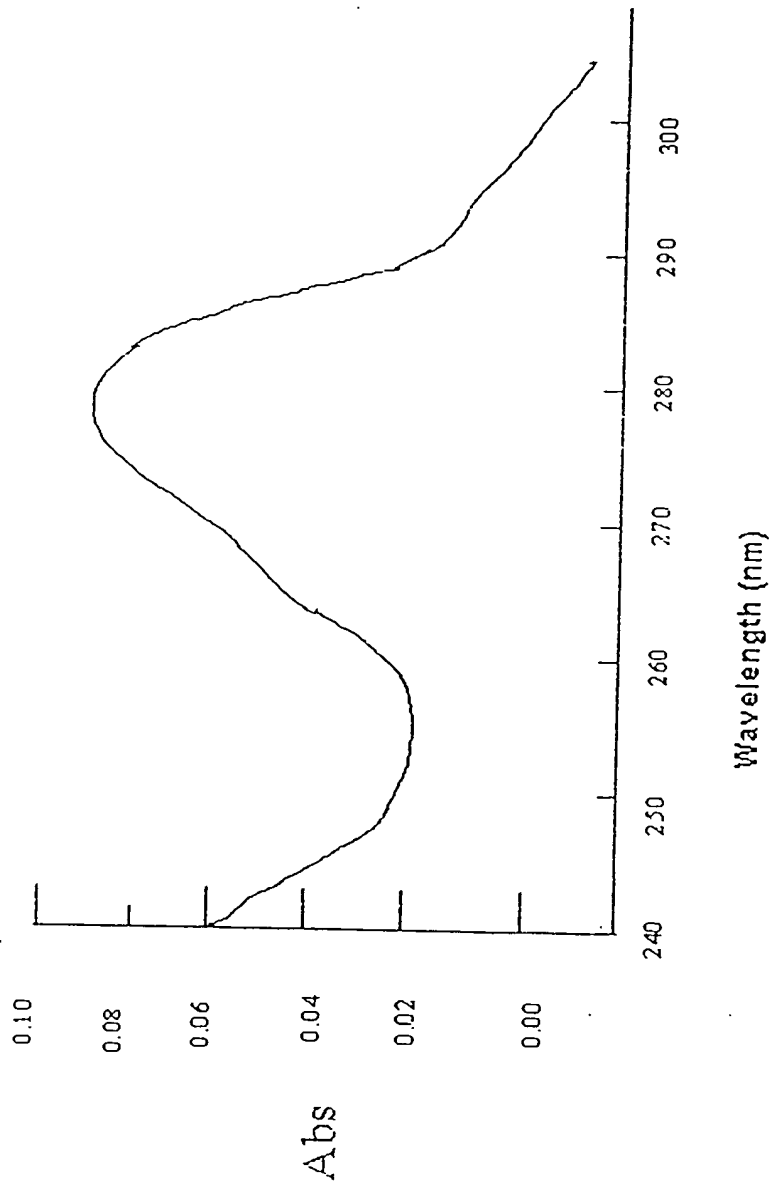


FIG. 9

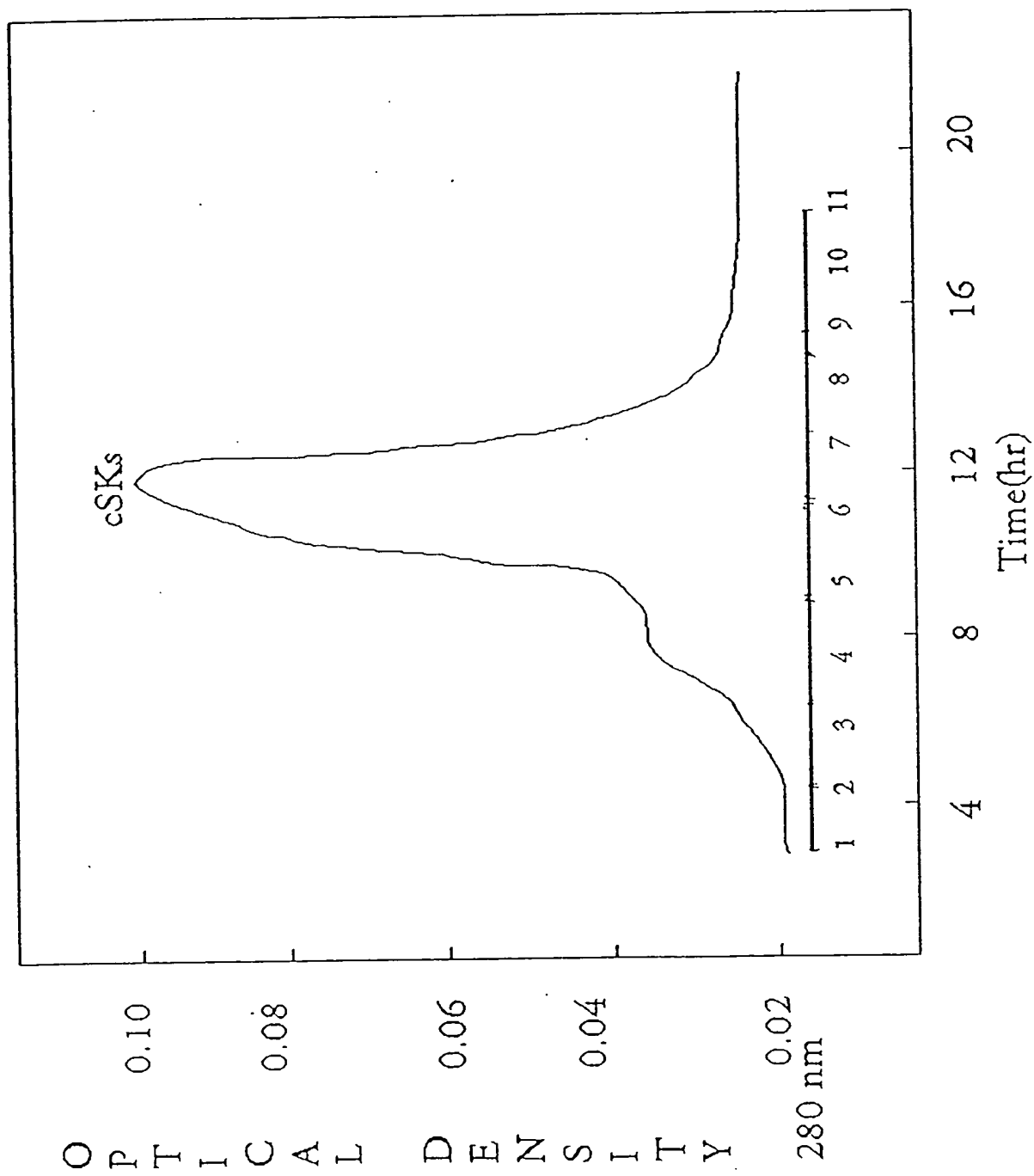


FIG. 10

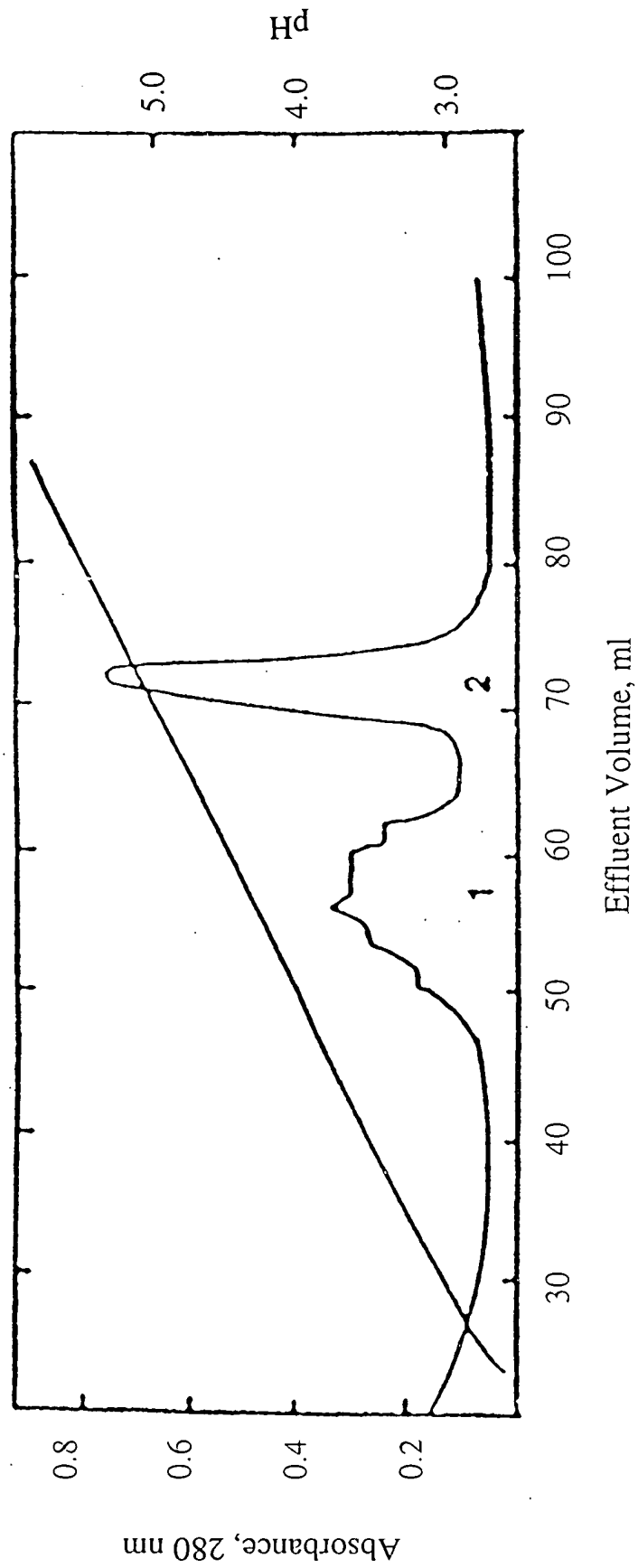


FIG. 11